

**Mexican Fruit Fly Quarantine**  
**Lyford Quarantined Area**  
**Legal Description**  
**04/23/2014**

The area under Quarantine in Hidalgo, Cameron and Willacy counties in the State of Texas:

Starting at a point described as N26.560032 degrees and W97.641251 degrees, then South to a point described as N26.458349 degrees and W97.642020 degrees, then East to a point described as N26.458298 degrees and W97.635040 degrees, then South to a point described as N26.429249 degrees and W97.635510 degrees, then West to a point described as N26.429297 degrees and W97.642239 degrees, then South to a point described as N26.400245 degrees and W97.642459 degrees, then West to a point described as N26.400343 degrees and W97.658589 degrees, then South to a point described as N26.385817 degrees and W97.658696 degrees, then West to a point described as N26.385913 degrees and W97.674825 degrees, then South to a point described as N26.378997 degrees and W97.674876 degrees, then West to a point described as N26.378862 degrees and W97.723260 degrees, then South to a point described as N26.313559 degrees and W97.723705 degrees, then West to a point described as N26.313647 degrees and W97.739823 degrees, then South to a point described as N26.299122 degrees and W97.739920 degrees, then West to a point described as N26.299208 degrees and W97.756036 degrees, then South to a point described as N26.284682 degrees and W97.756131 degrees, then West to a point described as N26.285087 degrees and W97.836700 degrees, then North to a point described as N26.299613 degrees and W97.836616 degrees, then West to a point described as N26.299972 degrees and W97.917196 degrees, then North to a point described as N26.430707 degrees and W97.916525 degrees, then East to a point described as N26.430363 degrees and W97.856151 degrees, then North to a point described as N26.444975 degrees and W97.856146 degrees, then East to a point described as N26.445198 degrees and W97.847521 degrees, then North to a point described as N26.459268 degrees and W97.847639 degrees, then East to a point described as N26.459244 degrees and W97.832684 degrees, then North to a point described as N26.466312 degrees and W97.832601 degrees, then East to a point described as N26.466553 degrees and W97.819501 degrees, then North to a point described as N26.47385 degrees and W97.819457 degrees, then East to a point described as N26.473689 degrees and W97.787175 degrees, then North to a point described as N26.560846 degrees and W97.786628 degrees, then return East to the starting point.

**Core Areas in the Lyford Quarantined Area**

**Core Area 1**

Starting at a point described as N26.437111 degrees and W97.699405 degrees , then West to a point described as N26.437111 degrees and W97.715541 degrees, then North to a point described as N26.451636 degrees and W97.715541 degrees, then East to a point described as N26.451636 degrees and W97.699405 degrees, then South to the starting point.

**Core Area 2**

Starting at a point described as N26.502308 degrees and W97.706269 degrees, then South to a point described as N26.487782 degrees and W97.706371 degrees, then West to a point described as

N26.487872 degrees and W97.722513 degrees, then North to a point described as N26.502398 degrees and W97.722414 degrees, then East to the starting point.

#### **Core Area 3**

Starting at a point described as N26.357187 degrees and W97.831047 degrees, then West to a point described as N26.357187 degrees and W97.847172 degrees, then North to a point described as N26.371712 degrees and W97.847172 degrees, then East to a point described as N26.371712 degrees and W97.831047 degree, then South to the starting point.

#### **Core Area 4**

Starting at a point described as N26.356701 degrees and W97.787026 degrees, then South to a point described as N26.340824 degrees and W97.786888 degrees, then West to a point described as N26.340824 degrees and W97.786888 degrees, then North to a point described as N26.340915 degrees and W97.806621 degrees, then East to a point described as N26.355441 degrees and W97.806621 degrees, then North to a point described as N26.355505 degrees and W97.799582 degrees, then East to the starting point.

#### **Core Area 5**

Starting at a point described as N26.400407 degrees and W97.780014 degrees, then West to a point described as N26.400407 degrees and W97.796145 degrees, then North to a point described as N26.414932 degrees and W97.796145 degrees, then East to a point described as N26.414932 degrees and W97.780014 degrees, then South to the starting point.